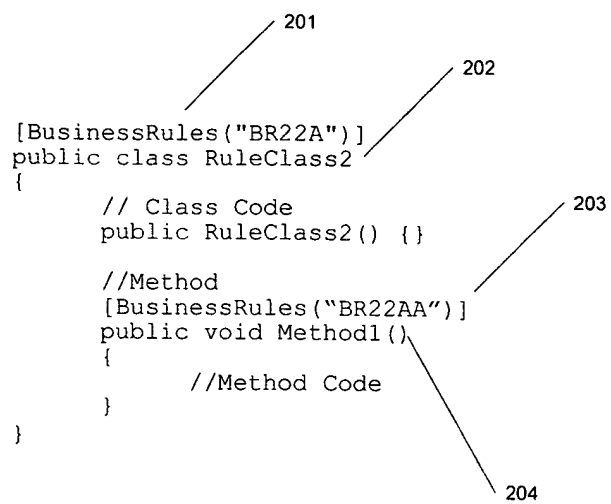


Figure 1



The diagram shows a C# code snippet with four callout lines pointing to specific parts of the code:

- 201 points to the opening curly brace of the class definition.
- 202 points to the class name `RuleClass2`.
- 203 points to the opening curly brace of the `Method1` method.
- 204 points to the closing curly brace of the `Method1` method.

```
[BusinessRules("BR22A")]
public class RuleClass2
{
    // Class Code
    public RuleClass2() {}

    //Method
    [BusinessRules("BR22AA")]
    public void Method1()
    {
        //Method Code
    }
}
```

Figure 2

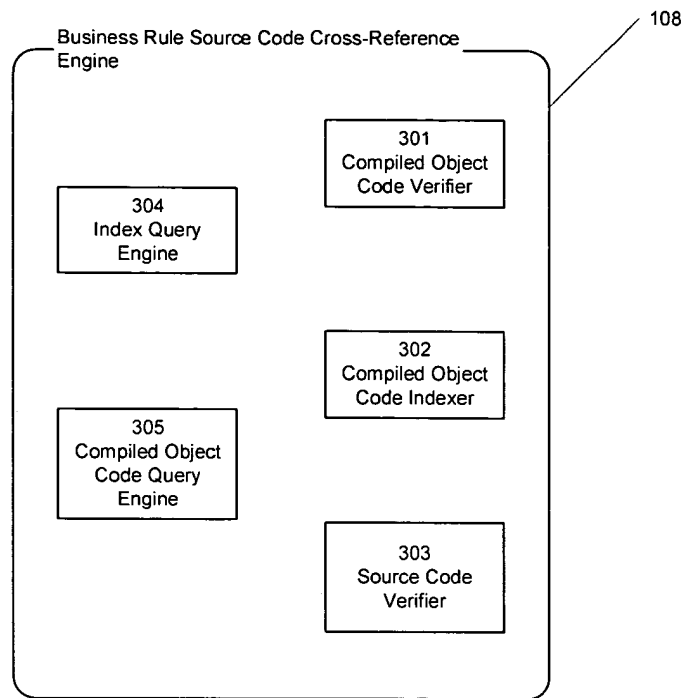
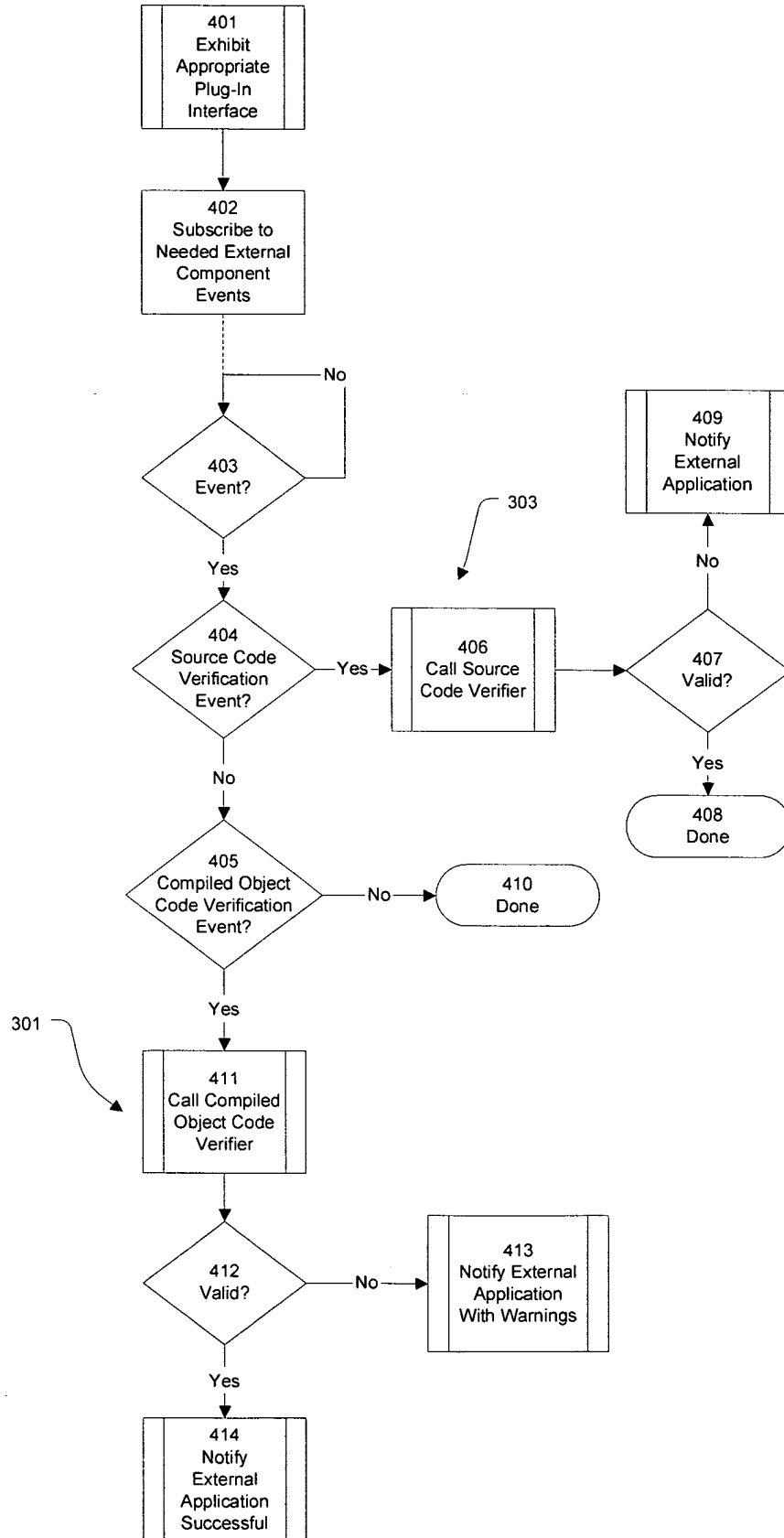


Figure 3

105

Figure  
4

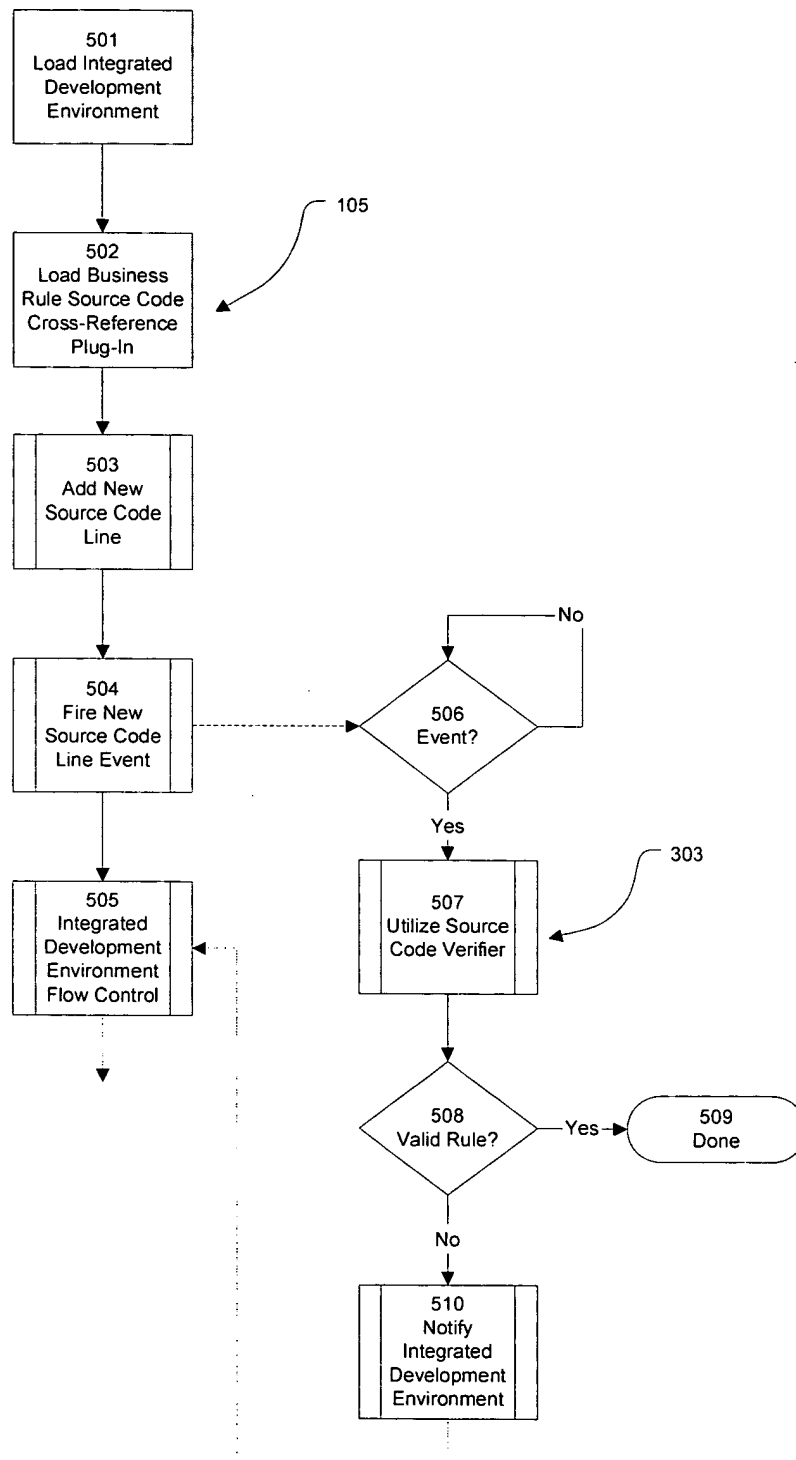


Figure 5

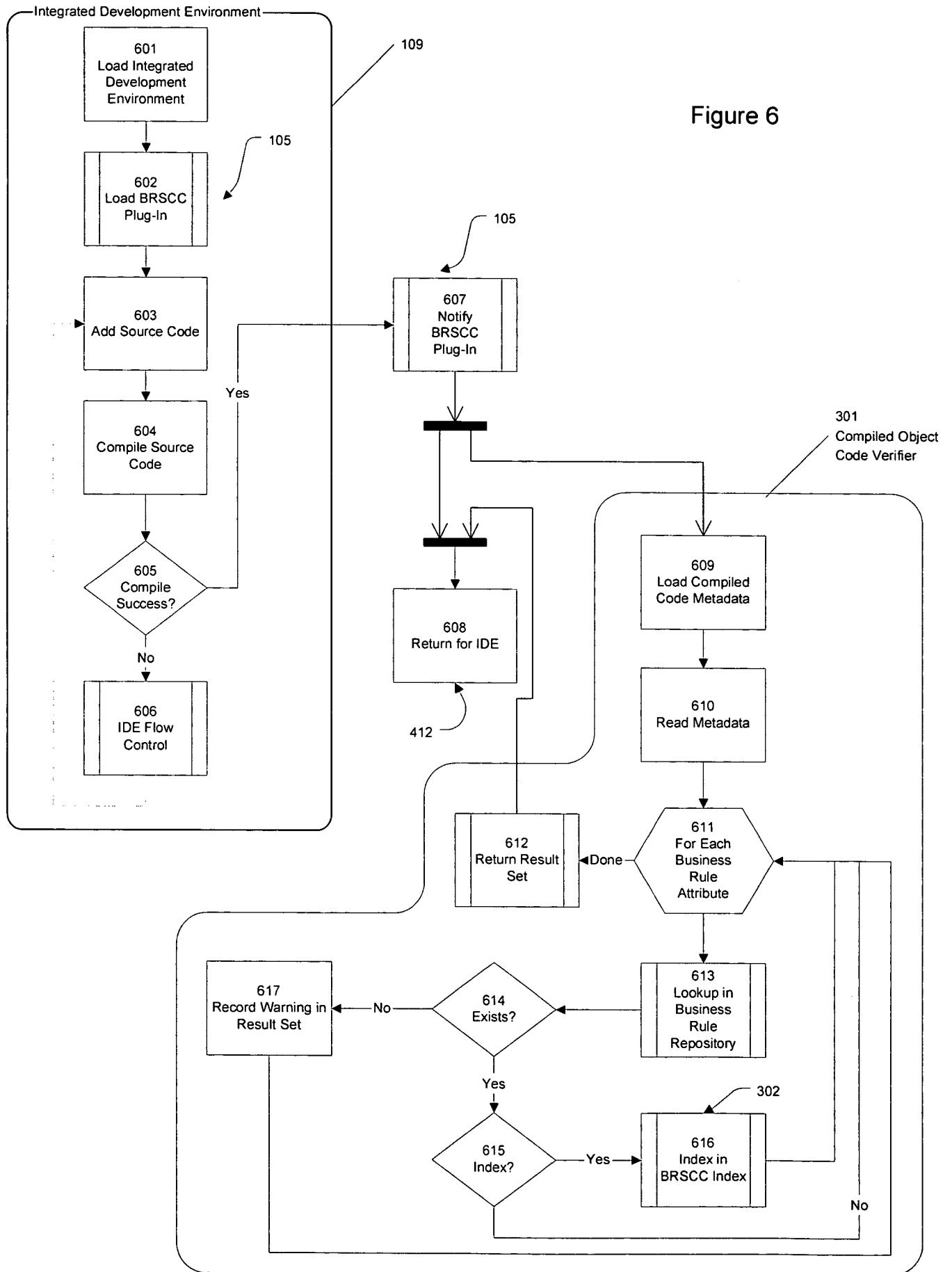
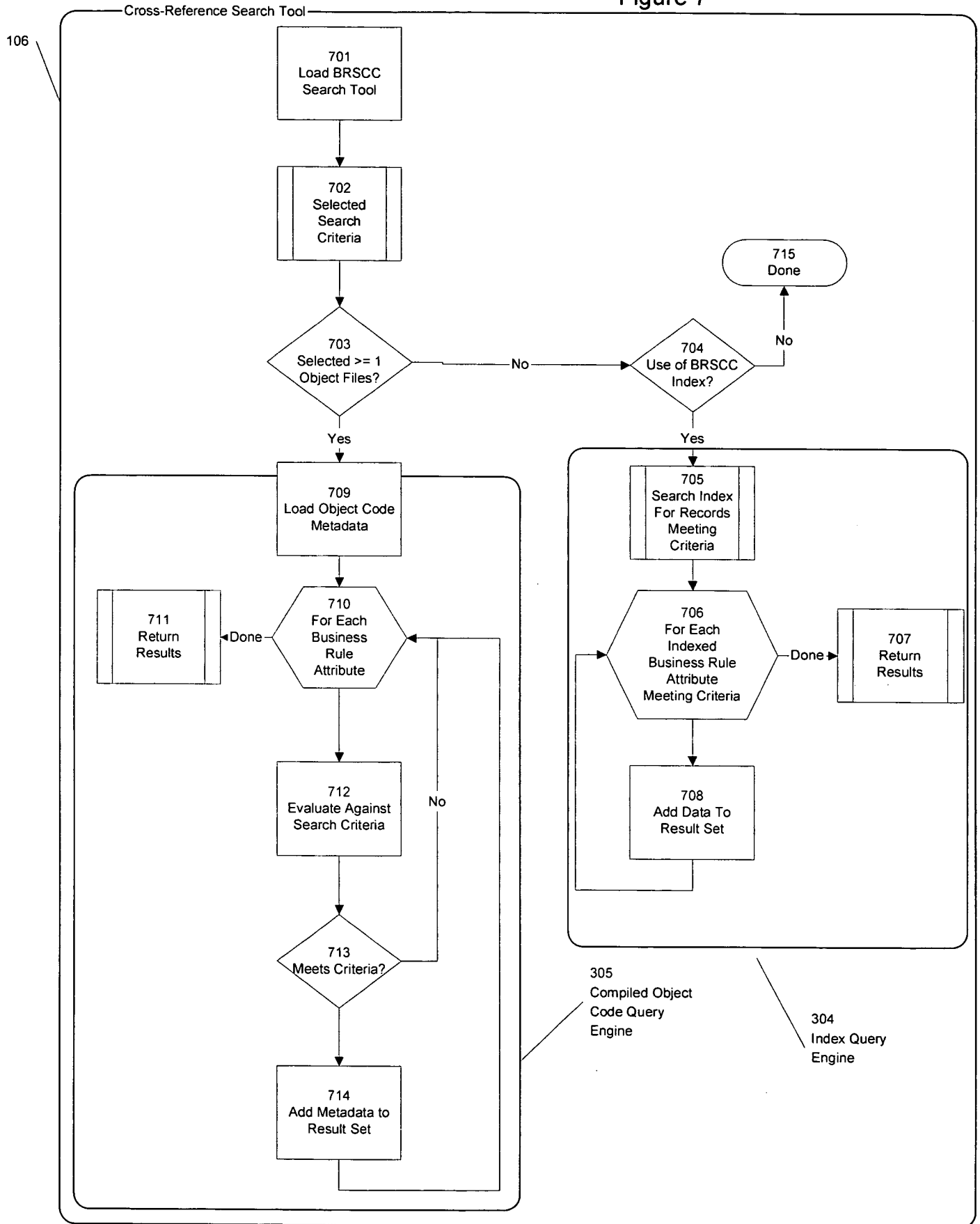
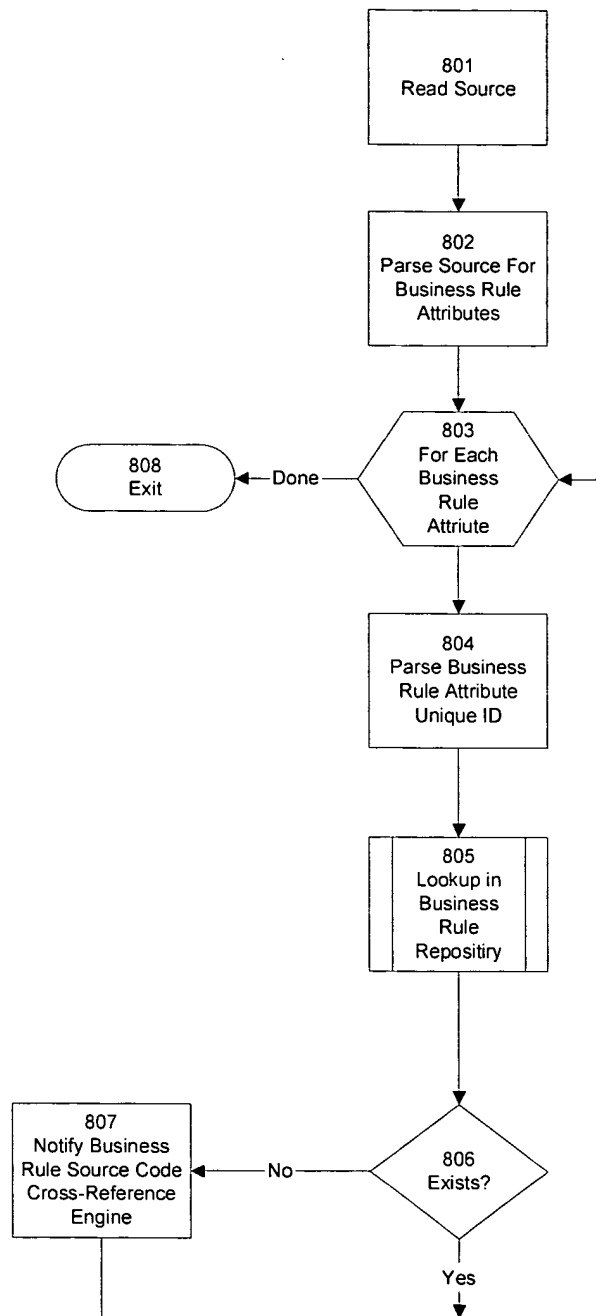


Figure 7





303

Figure 8



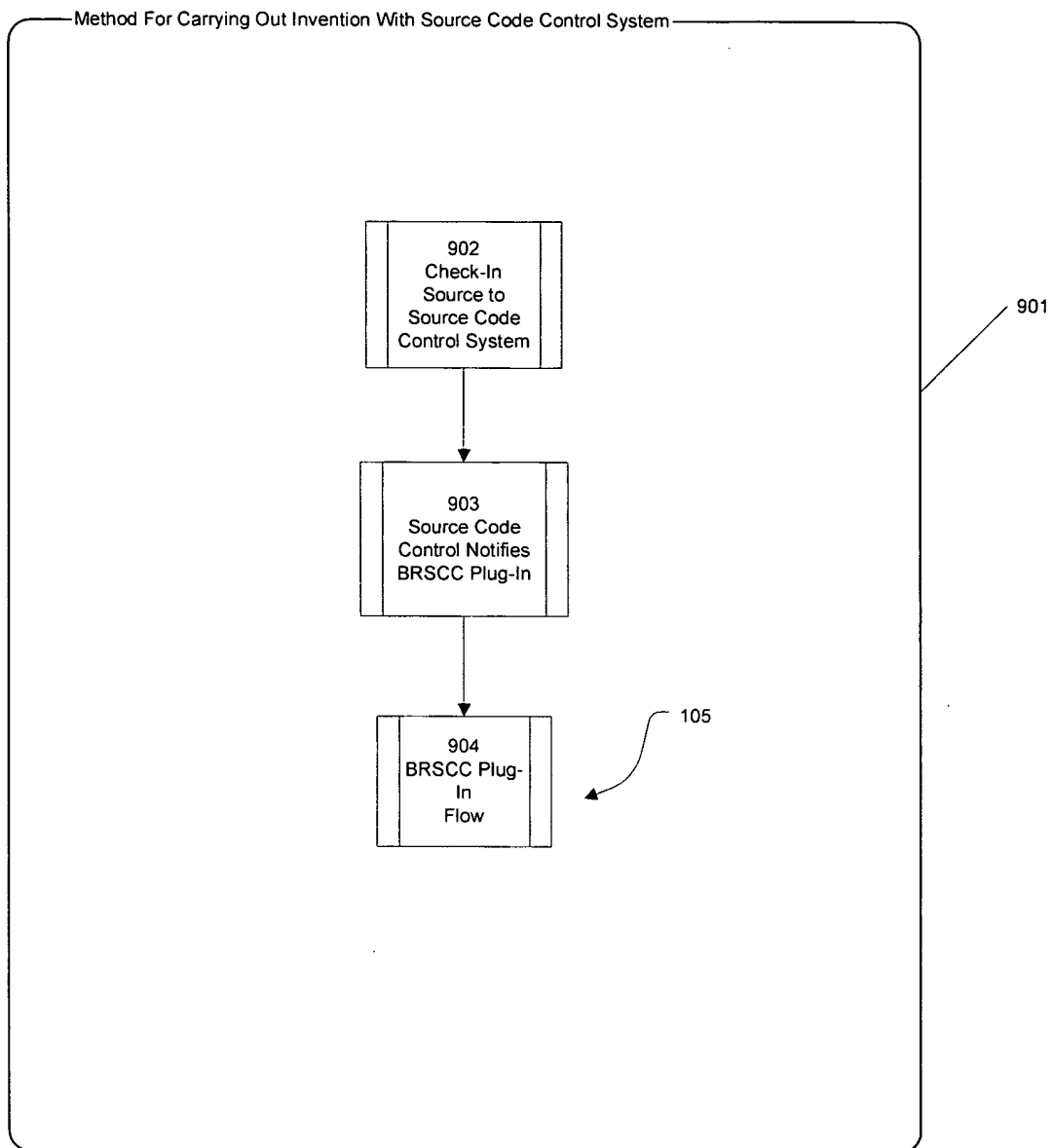


Figure 9

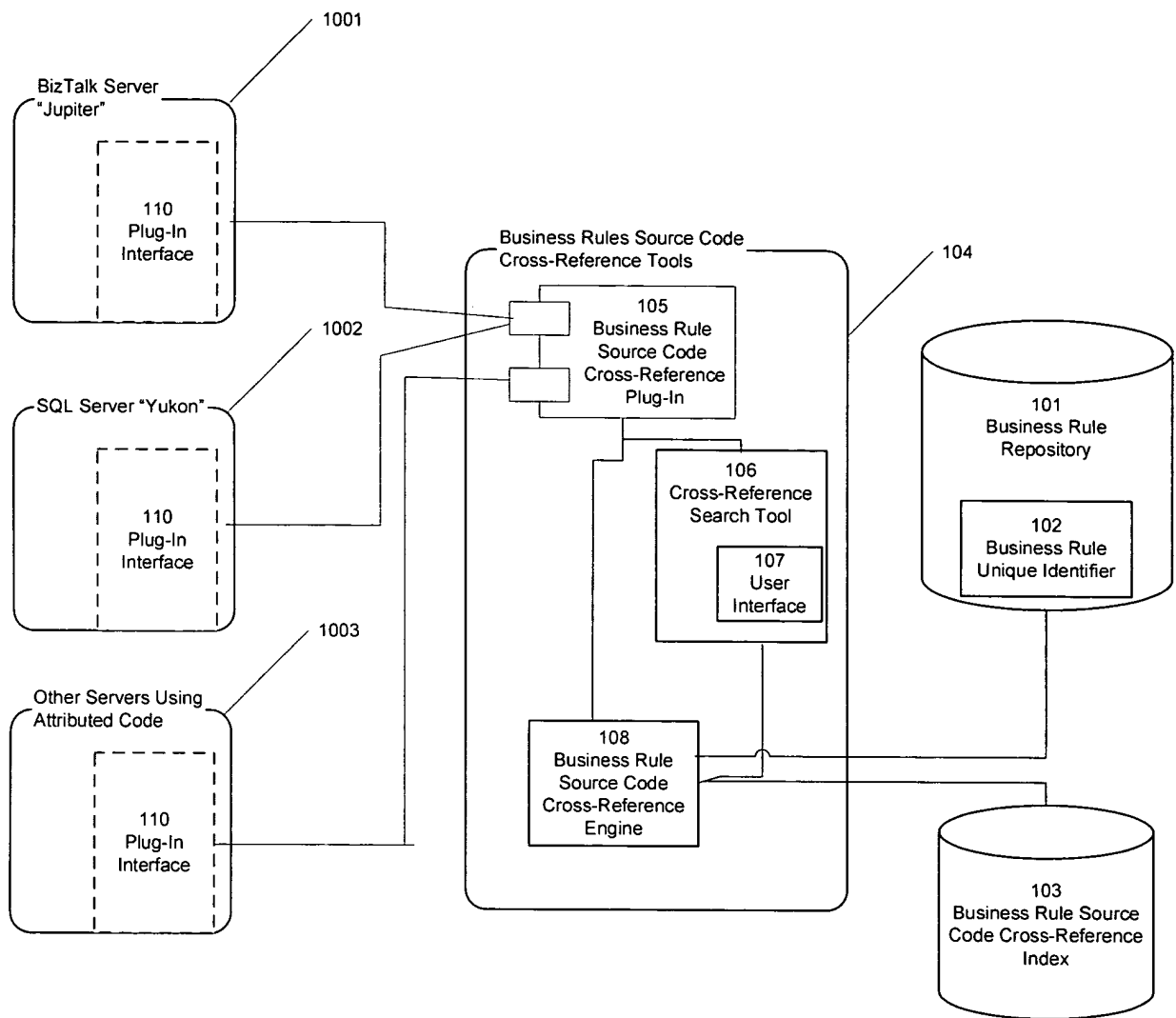


Figure 10